CITY OF SEATTLE GENERAL GOVERNMENT DEBT FINANCING

February 29, 2012



PRESENTERS

AGENDA

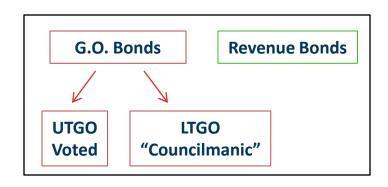
Ben Noble, Council Central Staff
Glen Lee, Director of Finance
Michael Van Dyck, Debt Manager

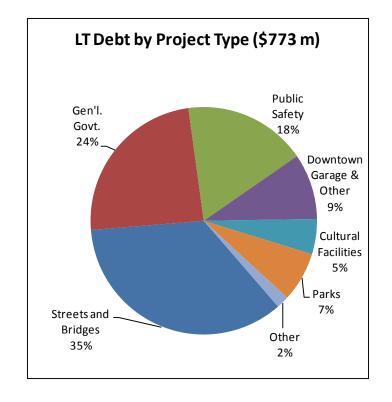
- Types and uses of City debt
- Factors constraining the use of debt
- Debt policies and practice
- "Legal" debt capacity
- "Practical" debt capacity
 - Existing debt profile
 - Revenue and "Non-selfsupported" debt



Types and Uses of City Debt

- Two general types of debt used by the City to finance its capital programs are <u>General</u> <u>Obligation Bonds</u> and <u>Revenue Bonds</u>. Revenue bonds are used by the utilities.
- Two types of General Obligation bonds are
 <u>Unlimited Tax General Obligation Bonds</u>
 ("UTGO" or "voter-approved" bonds) and
 <u>Limited Tax General Obligation Bonds</u> ("LTGO" or "councilmanic" bonds).
- The only significant voter approved bonds currently outstanding were issued for "Libraries for All". UTGO requires 60% voter approval. These bonds are repaid with a voter-approved dedicated excess property tax levy.
- Interest and principal on LTGO bonds is paid from general government revenues, which may be internally dedicated (e.g. commercial parking taxes).
- LTGO debt has been used for a variety of general government purposes. Since Bridging the Gap, an increasing share of this debt has been issued for street and bridge improvements, which is repaid from commercial parking taxes.







Financial/Debt Policies and Practices

- State Law: "Legal Debt Capacity"
- Willingness and Ability to Pay: Committing future revenues for interest and principal repayment
- Strength of Local Economy: Tax base and bond ratings
- Voter Support



- City debt policies and practices have been intentionally conservative and sustainable.
 - General government CIP largely financed on pay-as-you-go basis
 - Modest debt burden
 - Modest share of revenues dedicated to debt service
 - Rapid amortization (repayment of debt)
- The City has issued only an average of \$66 m of new LT (councilmanic) bonds per year since 2005.
- Together with a strong local economy, these conservative policies and practices translate into high bond ratings and low cost of borrowing.

Annual City LT Bond Issues:

Issue	Amount (\$m)	
2005	58.1	
2006	22.7	
2007	36.4	
2008	85.0	
2009	95.5	
2010	86.8	
2011	79.2	



"Legal" Debt Capacity

- State law limits outstanding G.O. debt to a share of total assessed value (AV). The limit for LTGO is 1.5%.
- The City has a very large legal capacity for voted (UTGO) debt.

Legal General Obligation Debt Capacity - City of Seattle As of 12/31/2011 Assessed Value (AV) as of 1/31/12 - \$117,503,213,124 (\$ millions)

	Non-Voted General (LTGO)	Voted General (UTGO)	Voted Parks (UTGO)	Voted Utility (UTGO)
Limit as % of AV	1.5%	1.0%	2.5%	2.5%
Limit (2012 AV)	1,762	1,175	2,938	2,938
Outstanding*	<u>-911</u>	<u>-108</u>	<u>0</u>	<u>-1</u>
Remaining Statutory Authority	851	1,067	2,938	2,937
12% Emergency Reserve by City Policy	<u>-211</u>	n/a	<u>n/a</u>	<u>n/a</u>
Remaining Capacity	640	n/a	n/a	n/a

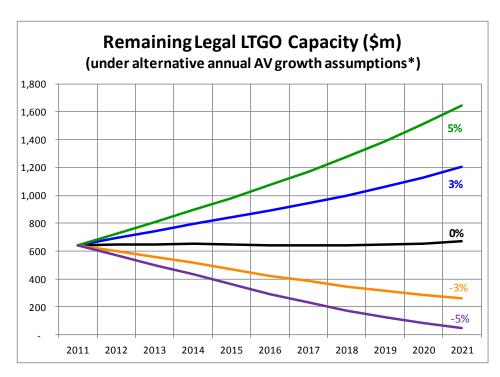
*Includes guarantees and required accounting adjustments.

- Legal debt capacity decreases (or increases) as AV declines (or increases). Remaining debt capacity increases as existing debt is repaid and decreases when new debt is issued.
- Historically, "legal" debt capacity has not been a binding constraint because AV has grown so much. The recent decline in AV has significantly lowered the City's "legal" debt capacity.
- Guarantees and accrued sick leave count against "legal" debt capacity.
- The City has a formal policy of preserving 12% of the legal LTGO limit for emergencies.



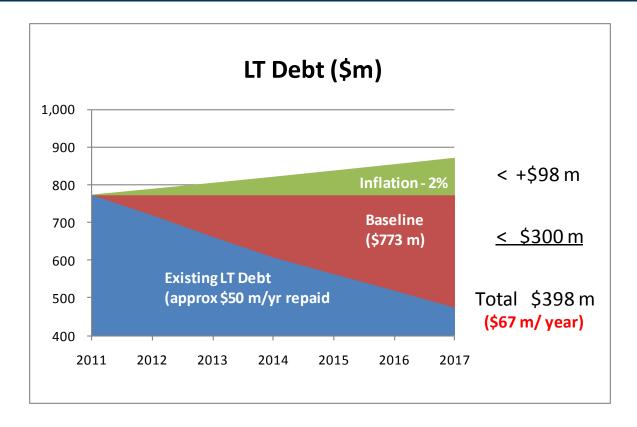
Projections of "Legal" Debt Capacity

- Projections of legal debt capacity are very sensitive to AV growth assumptions.
- Total AV has declined by 15% since 2009, reducing the legal limit by about \$305 million.
- If AV is flat (0% growth), then remaining "legal" capacity will also remain flat. If it grows, "legal" capacity will increase, all else being equal.
- "Legal" debt capacity does not address the City's ability to repay principal and interest. This "practical" debt capacity must take into account repayment of existing debt and future revenues.



^{*} Assumes \$52 m of new LTGO issued in 2012, as authorized in Budget, \$60 million/year thereafter, and 12% reserve for emergencies as required by City policy.



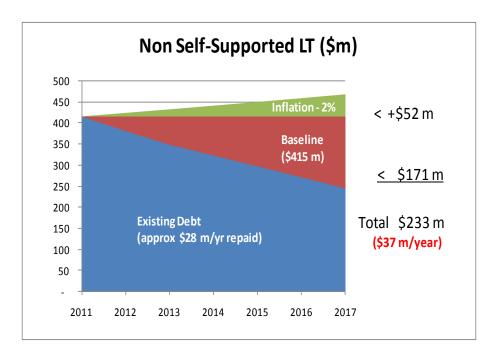


- The City pays off about \$50 million of LT debt annually.
- As a result, the City could borrow about \$50 of new LT each year without fundamentally altering its debt profile.
- Over the next 6 years, this could translate into about \$300 million of new debt.
- An inflation adjustment would increase this to about \$398 m, or an average \$67 million per year.



Revenue to Support Debt Service Payments: "Non-Self-Supported LT Debt"

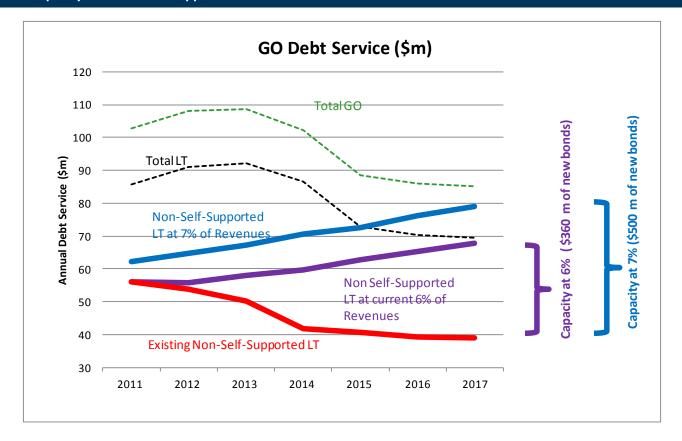
- <u>"Self-Supported" LT Debt</u>: Some of the City's LT debt is supported by project-specific revenues, such as the debt issued for BTG projects, Pike Place Market (levy), Aquarium (piers), Pacific Place Garage, and utility shares of Seattle Municipal Tower.
- <u>"Non-Self-Supported LT Debt</u>: The rest is supported by general government revenues.



- The City has approximately \$415 m of non-self-supported LT debt outstanding and repays about \$28 m annually.
- The City will repay about \$171 m of this debt over the next 6 years and could issue this amount of new debt without altering its debt burden.
- Even with an adjustment for inflation, this approach to debt capacity neglects consideration
 of potential revenue growth.



Practical Capacity for "Non-Self-Supported LT" Debt



- At current payment (debt service) levels, about \$360 m of new non-self-supporting LT could be issued over the next 6 years (\$60 m/year).
- This would require the City to continue dedicating about 6% of general government revenues for this purpose. Taking on even more debt, resulting in a ratio above 6%, would require cutting other costs.
- Most of this "capacity" is not available until 2014-2017.



Summary

- The City's capacity for debt financing is limited. Decisions about debt financing of projects in the City's CIP involve material trade-offs.
- The City has a very large "legal" capacity for voter-approved (UTGO) debt. Its "legal" capacity for councilmanic (LTGO) debt is much more limited.
- "Legal" capacity has fallen recently due to a contraction of assessed value and projections of future capacity are very sensitive to AV growth rate assumptions.
- The City's practical capacity for debt is limited by revenue available for debt service (interest and repayment of principal).
- If the City wants to maintain its past conservative financing practices, it has the capacity to issue about \$50-\$70 m of new LTGO (councilmanic) debt per year.
- The City could undertake a more aggressive financing approach, but this would require it to either:
 - Accept a more leveraged debt financing profile (which could negatively affect the City's credit rating) and/or
 - Seek new revenue from which to support the debt (e.g. voter-approved levy)

